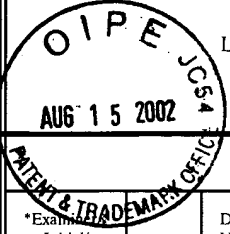
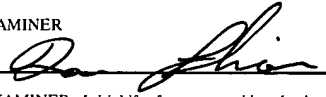


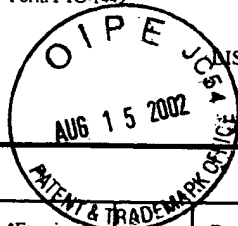


Form PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. IS9-018	/SERIAL NO. 09/905, 187			
 <b>LIST OF ART CITED BY APPLICANT</b> (Use several sheets if necessary)				APPLICANT Richard C. Eden et al.				
				FILING DATE July 12, 2001	GROUP 2814			
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							Yes	No
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DF	AU		"FlipFET" MOSFET Design for High Volume SMT Assembly"; Schofield et al.; <a href="http://www.irf.com/technical-info/papers.html">http://www.irf.com/technical-info/papers.html</a> ; 3/18/2001; 6 pps.					
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				FILING DATE July 12, 2001		GROUP 2812	
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*Examiner/ Initial/		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
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		AG					
		AH					
		AI					
		AM					
		AN					
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DP	AS		"International Rectifier Introduces HexFET® Power MOS in FlipFET™ Packages Enabling World's Highest Power Density"; <a href="http://www.irf.com/whats-new/nr000612a.html">http://www.irf.com/whats-new/nr000612a.html</a> ; June 2000; 2 pps.				
DF	AT		U.S. Patent Application Pub. No. US 2001/0038277 A1; Publication Date 11/8/2001; Burnstein et al.				
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DF	AV		"TEA1204T: High Efficiency DC/DC Converter"; <a href="http://www.semiconductors.philips.com/pip/tea1204t.html">http://www.semiconductors.philips.com/pip/tea1204t.html</a> ; 6/29/01; 3 pps.					

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